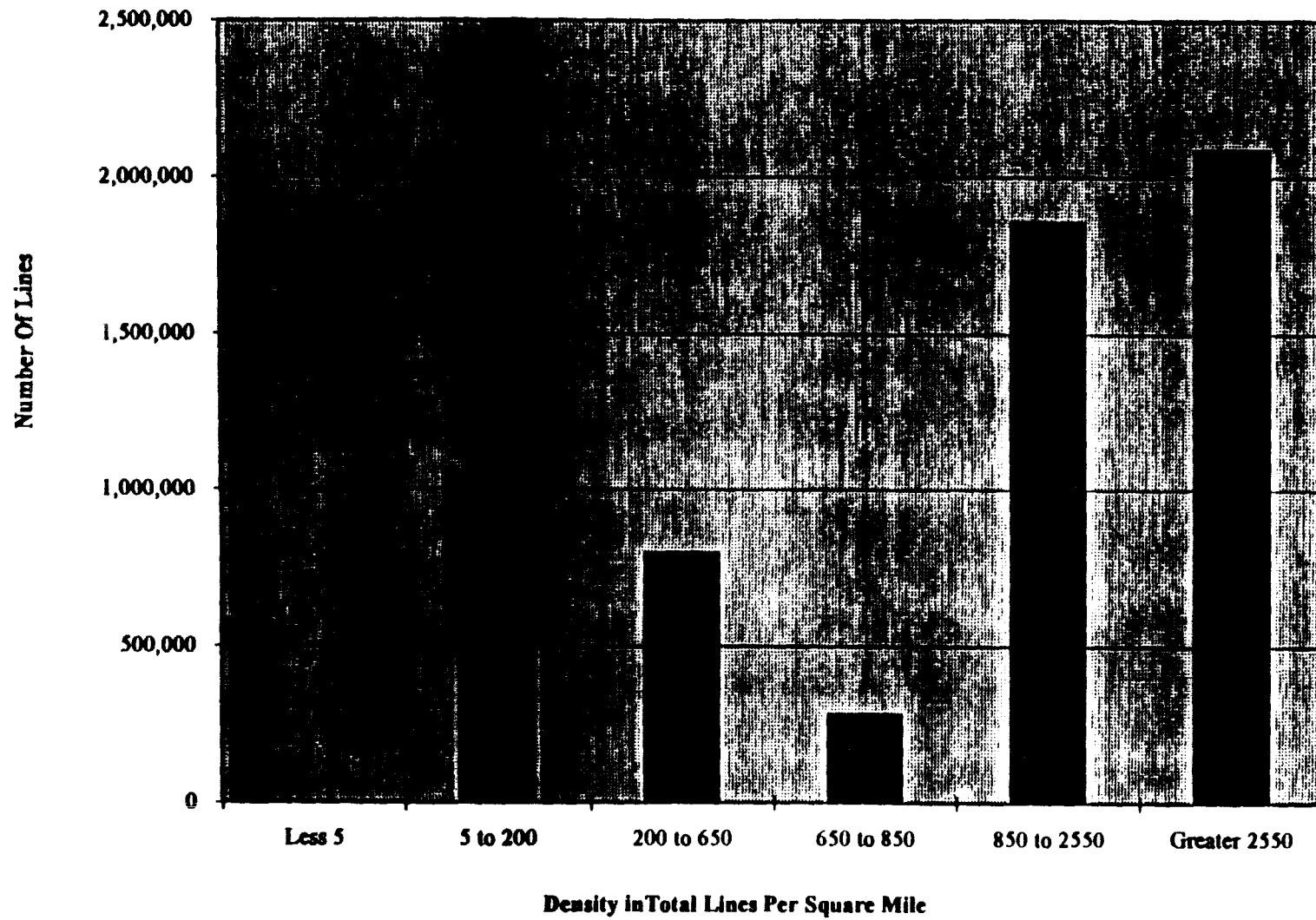


New Jersey Total Lines Distribution By Density Group



Aggregate Support	ARMIS
At \$20 = \$	135,968,302
At \$30 = \$	88,829,002
At \$40 = \$	65,674,194
At \$50 = \$	50,513,493
At \$60 = \$	39,387,365
At \$70 = \$	30,881,484
At \$80 = \$	23,818,679
Annual Benchmark Cost = \$	393,939,698
State Average Monthly Cost= \$	37.08

Density	Households	Lines
Less 5	32,255	44,954
5 to 200	148,993	219,664
200 to 650	86,445	141,092
650 to 850	23,311	36,638
850 to 2550	180,765	311,960
Greater 2550	72,056	130,970
Total	543,825	885,278

Cost Category	ARMIS Households
\$0<=\$ 5	-
\$5<=\$10	-
\$10<=\$15	1,577
\$15<=\$20	38,247
\$20<=\$25	109,492
\$25<=\$30	115,651
\$30<=\$35	97,620
\$35<=\$40	32,521
\$40<=\$45	23,058
\$45<=\$50	17,802
\$50<=\$55	14,680
\$55<=\$60	14,295
\$60<=\$65	8,599
\$65<=\$70	4,173
\$70<=\$75	6,806
\$75<=\$100	30,486
\$100<=\$150	18,578
\$150<=\$200	6,165
\$200<=\$250	3,935
\$250<=\$300	63
\$300<=\$500	77
\$500<=\$1000	-
\$1000+	-
Total Households	543,825

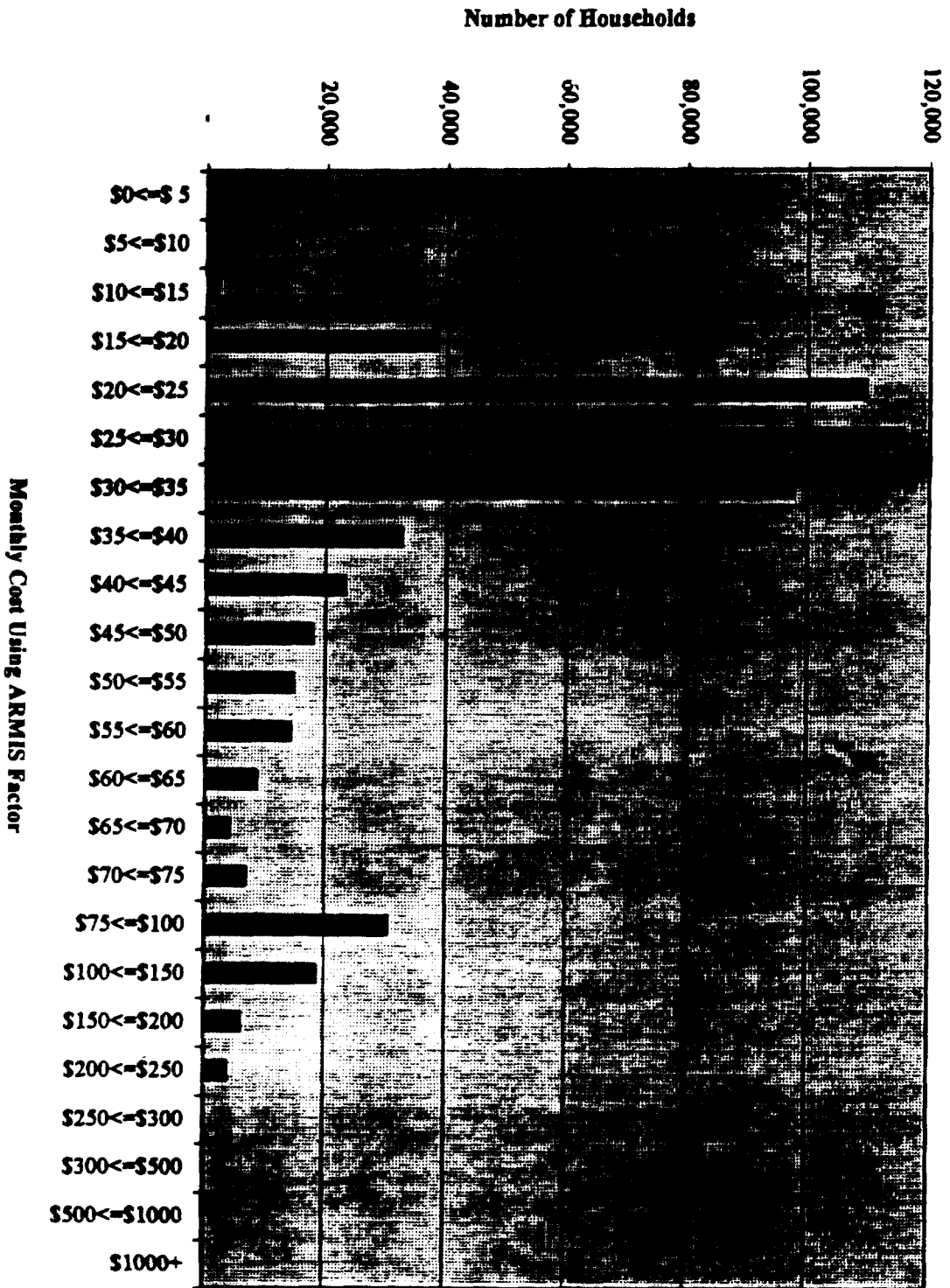
Loop Category	Households
0 <= 5Kft	45,684
5Kft <= 10Kft	124,788
10Kft <= 15Kft	118,325
15Kft <= 20Kft	66,821
20Kft <= 25Kft	39,663
25Kft <= 30Kft	19,940
30Kft <= 40Kft	40,724
40Kft <= 50Kft	21,790
50Kft <= 60Kft	12,942
60Kft <= 70Kft	12,696
70Kft <= 80Kft	10,104
80Kft <= 90Kft	6,963
90Kft <= 100Kft	3,474
100Kft <= 150Kft	14,974
150Kft <= 200Kft	4,176
200Kft+	761

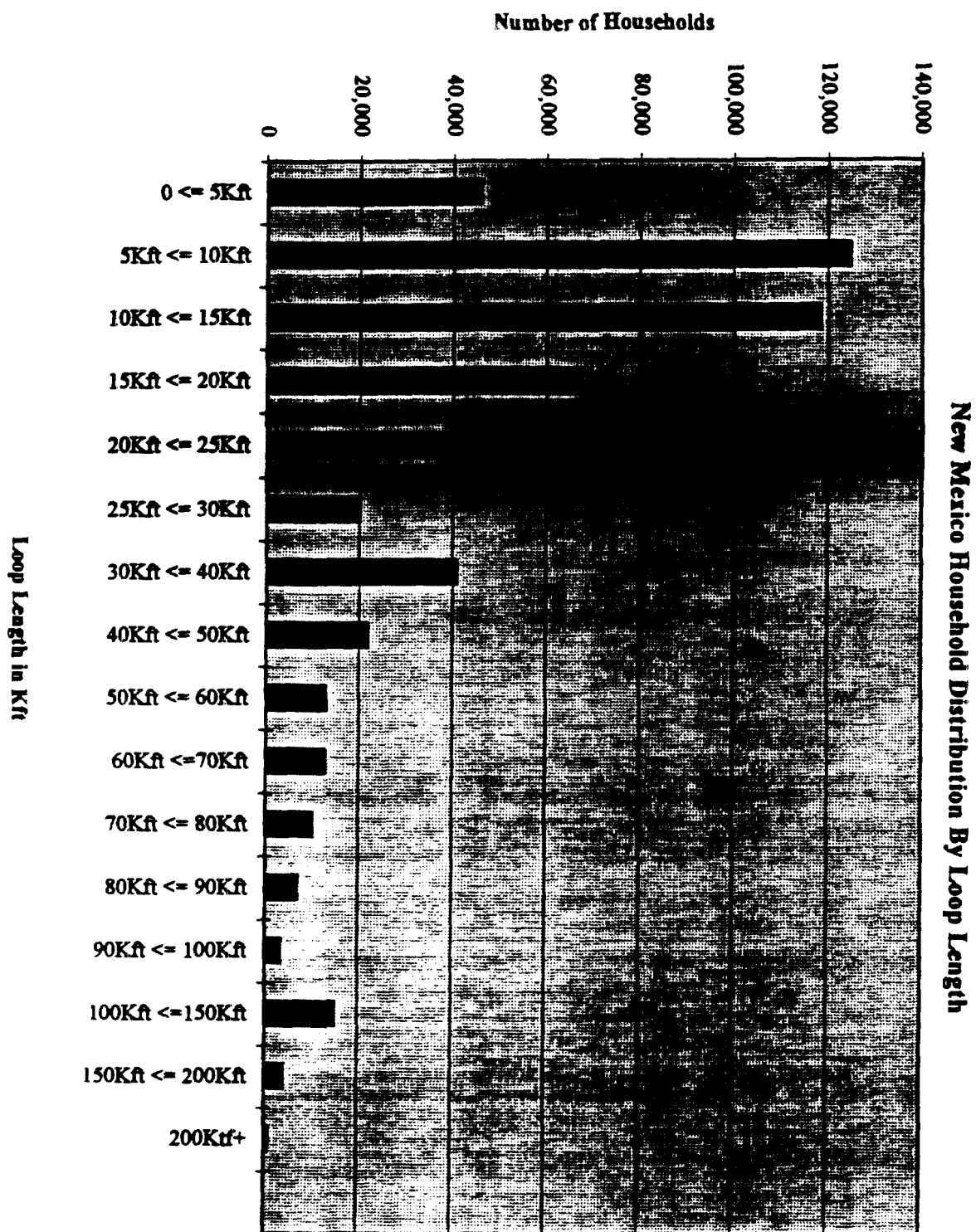
Loop Information	Length
Minimum Loop Length	1,630
Maximum Loop Length	232,610
Average Loop Length	22,585

Maximum Monthly Cost	\$330.03
Average Monthly Cost	\$37.08
Lines Above \$10K Loop Inv	4,238

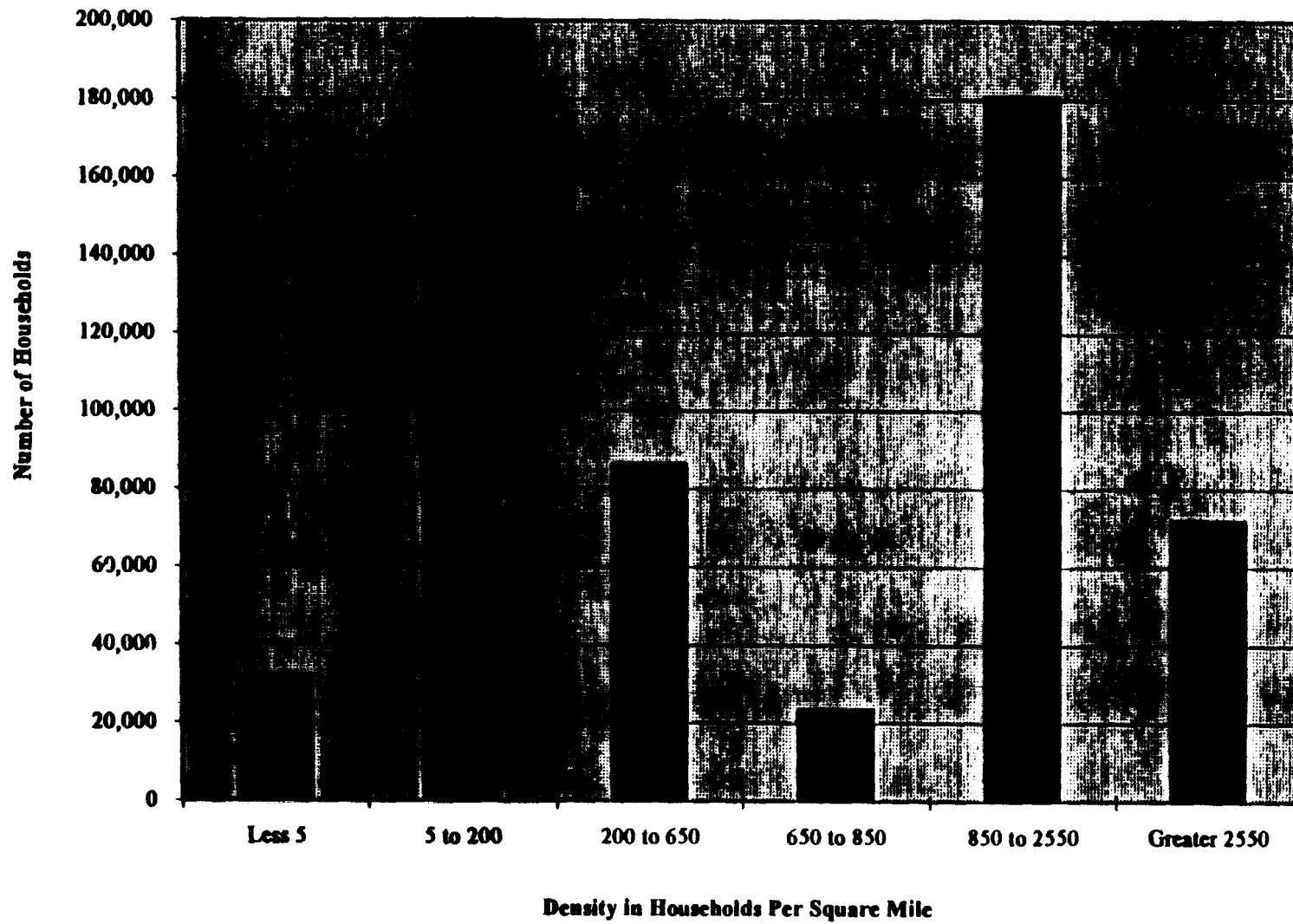
Density	Summary Results	Weighted
Less 5	Sum of # Households	32,255
	Sum of # Lines	44,954
	Average of Loop Length	102,910
	Average of Loop \$ per Line	\$5,130
	Average of Total Invstmnt \$/Ln	\$5,555
	Average of Monthly Costl	\$117.78
5 to 200	Sum of # Households	148,993
	Sum of # Lines	219,664
	Average of Loop Length	37,836
	Average of Loop \$ per Line	\$2,184
	Average of Total Invstmnt \$/Ln	\$2,346
	Average of Monthly Costl	\$54.59
200 to 650	Sum of # Households	86,445
	Sum of # Lines	141,092
	Average of Loop Length	16,256
	Average of Loop \$ per Line	\$903
	Average of Total Invstmnt \$/Ln	\$1,027
	Average of Monthly Costl	\$28.76
650 to 850	Sum of # Households	23,311
	Sum of # Lines	36,638
	Average of Loop Length	12,768
	Average of Loop \$ per Line	\$876
	Average of Total Invstmnt \$/Ln	\$993
	Average of Monthly Costl	\$28.01
850 to 2550	Sum of # Households	180,765
	Sum of # Lines	311,960
	Average of Loop Length	9,526
	Average of Loop \$ per Line	\$661
	Average of Total Invstmnt \$/Ln	\$772
	Average of Monthly Costl	\$23.65
Greater 2550	Sum of # Households	72,056
	Sum of # Lines	130,970
	Average of Loop Length	10,109
	Average of Loop \$ per Line	\$668
	Average of Total Invstmnt \$/Ln	\$767
	Average of Monthly Costl	\$23.53

New Mexico Household Distribution By Residential Service Monthly Cost

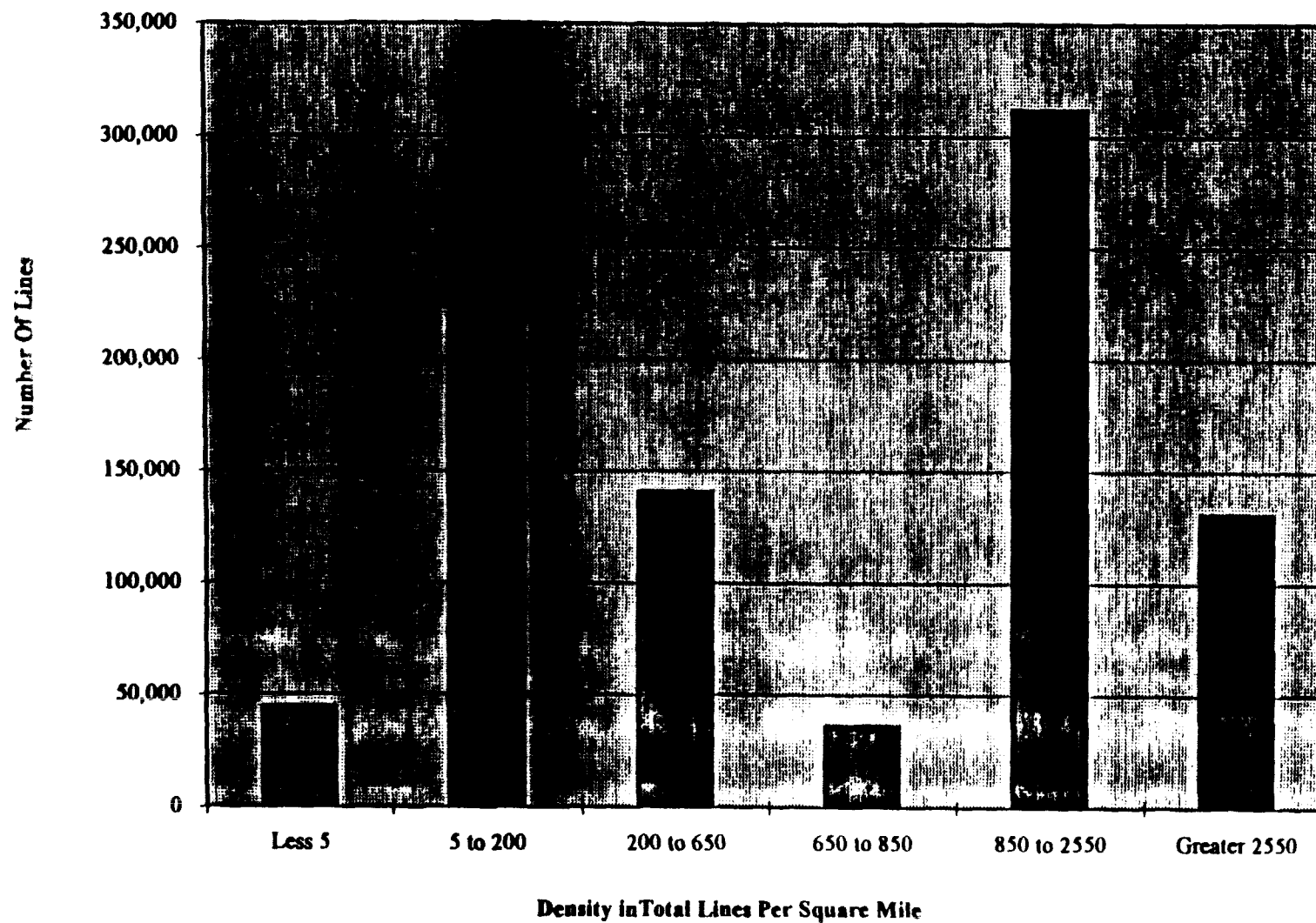




New Mexico Household Distribution By Density Group



New Mexico Total Lines Distribution By Density Group



Aggregate Support	ARMIS
At \$20 = \$	660,025,650
At \$30 = \$	307,392,882
At \$40 = \$	166,722,785
At \$50 = \$	90,257,448
At \$60 = \$	47,387,195
At \$70 = \$	27,764,708
At \$80 = \$	18,077,629
Annual Benchmark Cost = \$	3,658,443,908
State Average Monthly Cost= \$	25.05

Density	Households	Lines
Less 5	8,494	11,598
5 to 200	972,156	1,554,389
200 to 650	514,928	1,019,525
650 to 850	172,905	338,871
850 to 2550	1,127,546	2,164,833
Greater 2550	3,838,359	7,079,806
Total	6,634,388	12,169,023

Cost Category	ARMIS Households
\$0<=\$ 5	-
\$5<=\$10	-
\$10<=\$15	435,957
\$15<=\$20	1,906,970
\$20<=\$25	1,418,063
\$25<=\$30	1,051,655
\$30<=\$35	725,406
\$35<=\$40	299,793
\$40<=\$45	169,986
\$45<=\$50	133,521
\$50<=\$55	142,323
\$55<=\$60	112,045
\$60<=\$65	79,863
\$65<=\$70	47,969
\$70<=\$75	31,146
\$75<=\$100	56,505
\$100<=\$150	18,370
\$150<=\$200	2,923
\$200<=\$250	1,893
\$250<=\$300	-
\$300<=\$500	-
\$500<=\$1000	-
\$1000+	-
Total Households	6,634,388

Loop Category	Households
0 <= 5Kft	1,893,954
5Kft <= 10Kft	2,052,174
10Kft <= 15Kft	984,310
15Kft <= 20Kft	598,192
20Kft <= 25Kft	420,433
25Kft <= 30Kft	264,282
30Kft <= 40Kft	265,971
40Kft <= 50Kft	108,804
50Kft <= 60Kft	30,667
60Kft <= 70Kft	9,643
70Kft <= 80Kft	2,305
80Kft <= 90Kft	2,415
90Kft <= 100Kft	1,060
100Kft <= 150Kft	178
150Kft <= 200Kft	-
200Kft+	-

Loop Information	Length
Minimum Loop Length	455
Maximum Loop Length	148,559
Average Loop Length	10,669

Maximum Monthly Cost	\$217.57
Average Monthly Cost	\$25.05
Lines Above \$10K Loop Inv	2,356

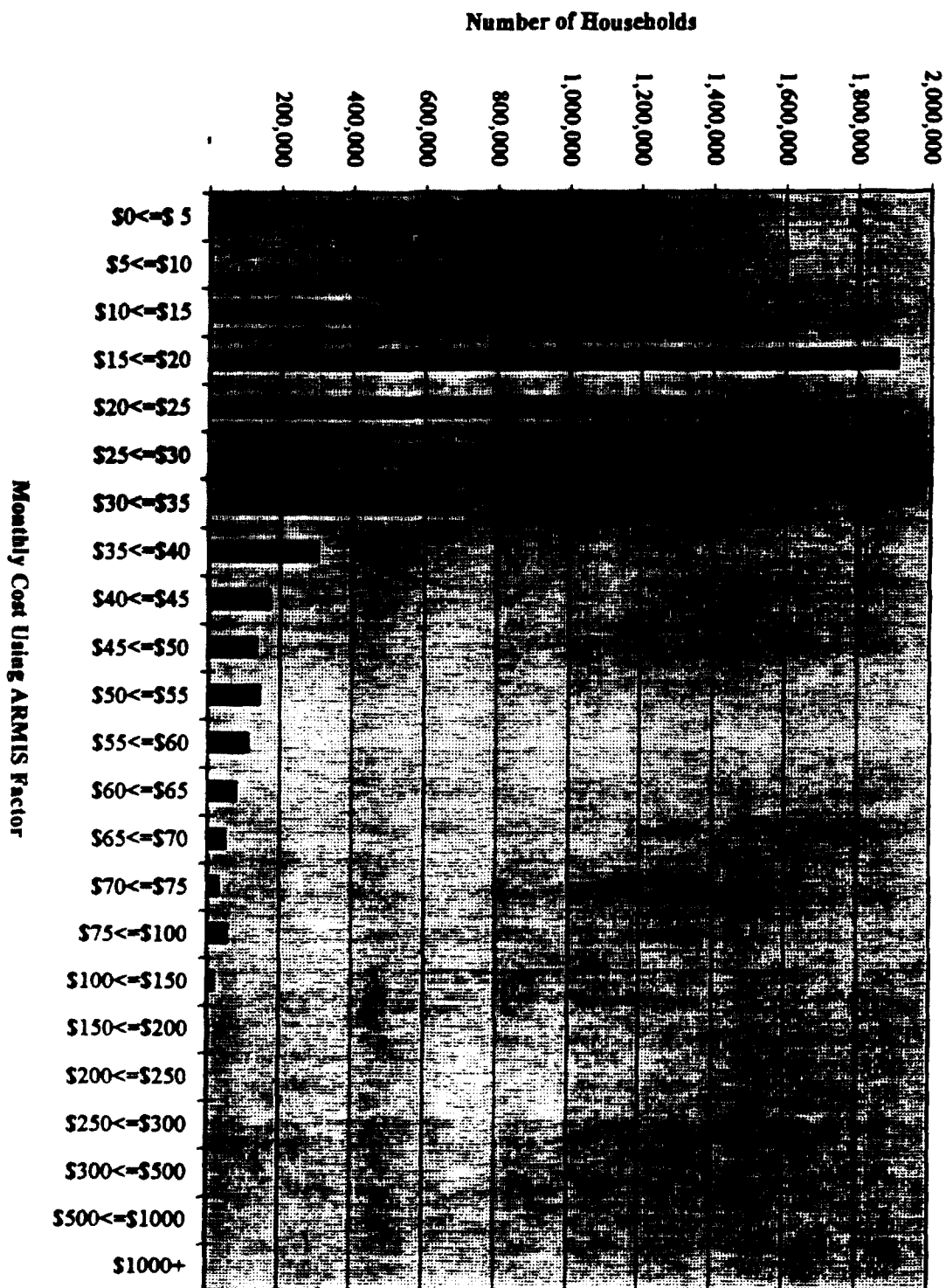
State: New York

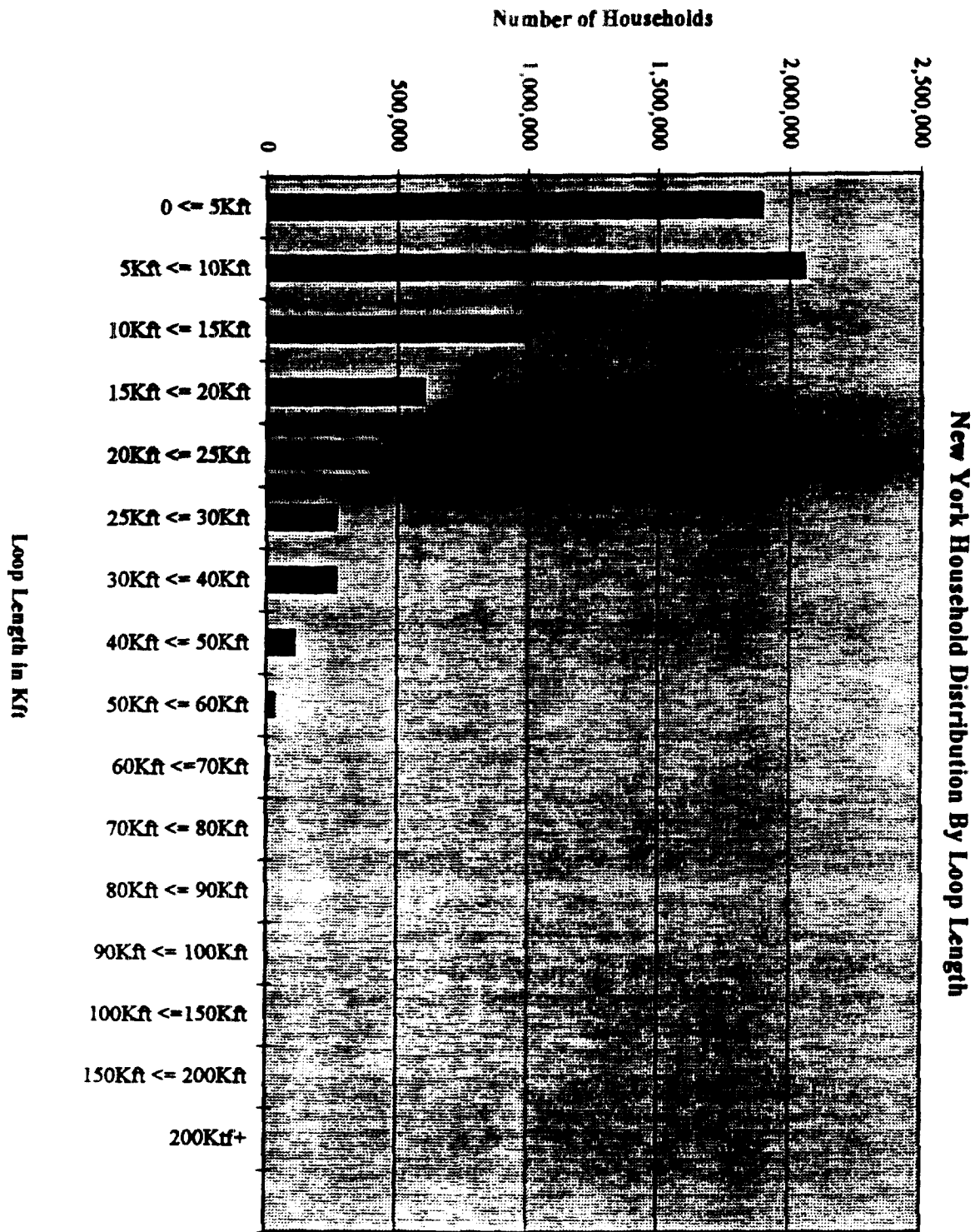
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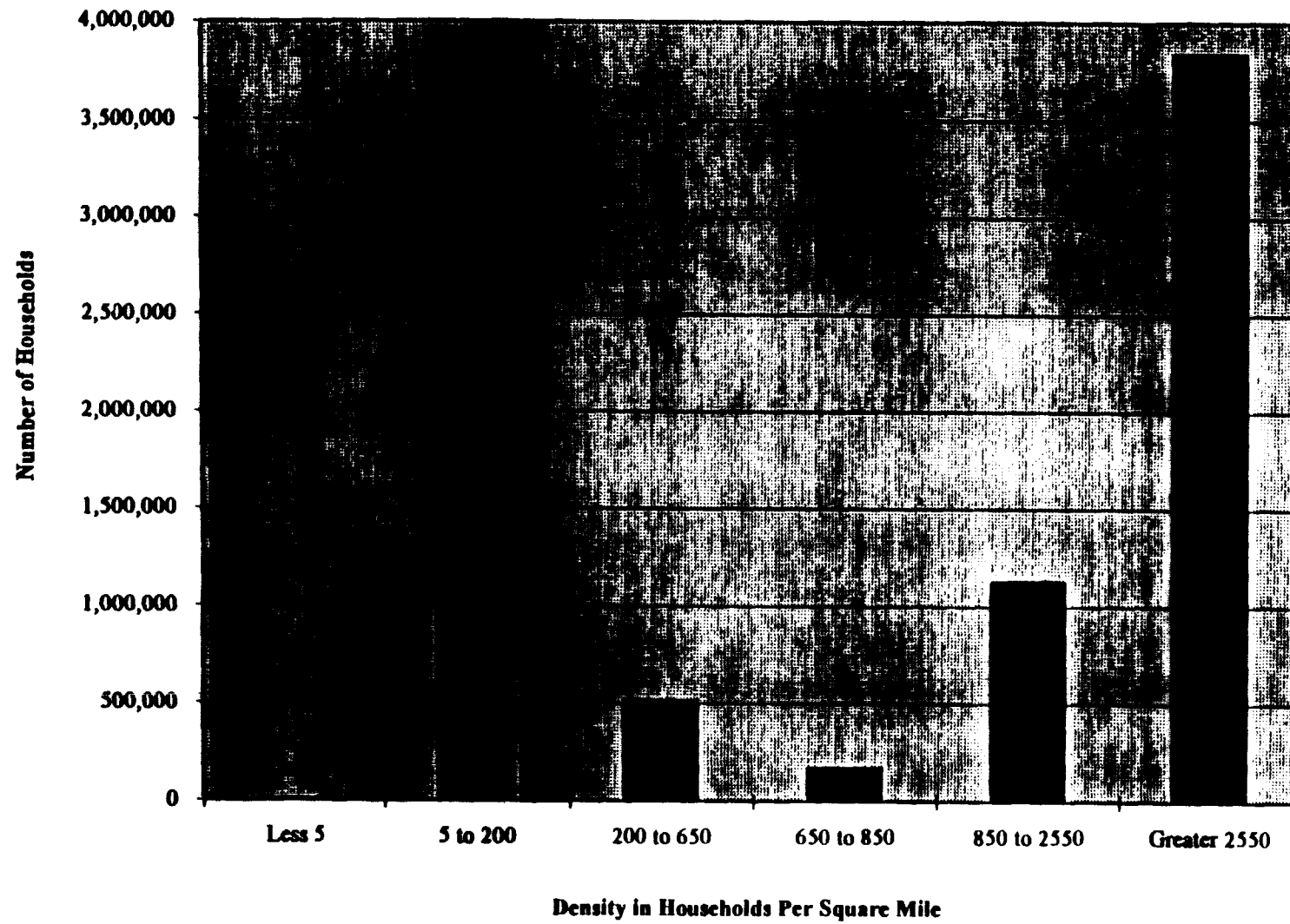
Density	Summary Results	Weighted
Less 5	Sum of # Households	8,494
	Sum of # Lines	11,598
	Average of Loop Length	63,043
	Average of Loop \$ per Line	\$6,334
	Average of Total Invstmnt \$/Ln	\$6,586
	Average of Monthly Cost1	\$137.38
5 to 200	Sum of # Households	972,156
	Sum of # Lines	1,554,389
	Average of Loop Length	26,784
	Average of Loop \$ per Line	\$1,891
	Average of Total Invstmnt \$/Ln	\$2,047
	Average of Monthly Cost1	\$48.74
200 to 650	Sum of # Households	514,928
	Sum of # Lines	1,019,525
	Average of Loop Length	14,923
	Average of Loop \$ per Line	\$806
	Average of Total Invstmnt \$/Ln	\$923
	Average of Monthly Cost1	\$26.70
650 to 850	Sum of # Households	172,905
	Sum of # Lines	338,871
	Average of Loop Length	12,949
	Average of Loop \$ per Line	\$807
	Average of Total Invstmnt \$/Ln	\$919
	Average of Monthly Cost1	\$26.58
850 to 2550	Sum of # Households	1,127,546
	Sum of # Lines	2,164,833
	Average of Loop Length	11,386
	Average of Loop \$ per Line	\$706
	Average of Total Invstmnt \$/Ln	\$814
	Average of Monthly Cost1	\$24.48
Greater 2550	Sum of # Households	3,838,359
	Sum of # Lines	7,079,806
	Average of Loop Length	6,103
	Average of Loop \$ per Line	\$462
	Average of Total Invstmnt \$/Ln	\$563
	Average of Monthly Cost1	\$19.53

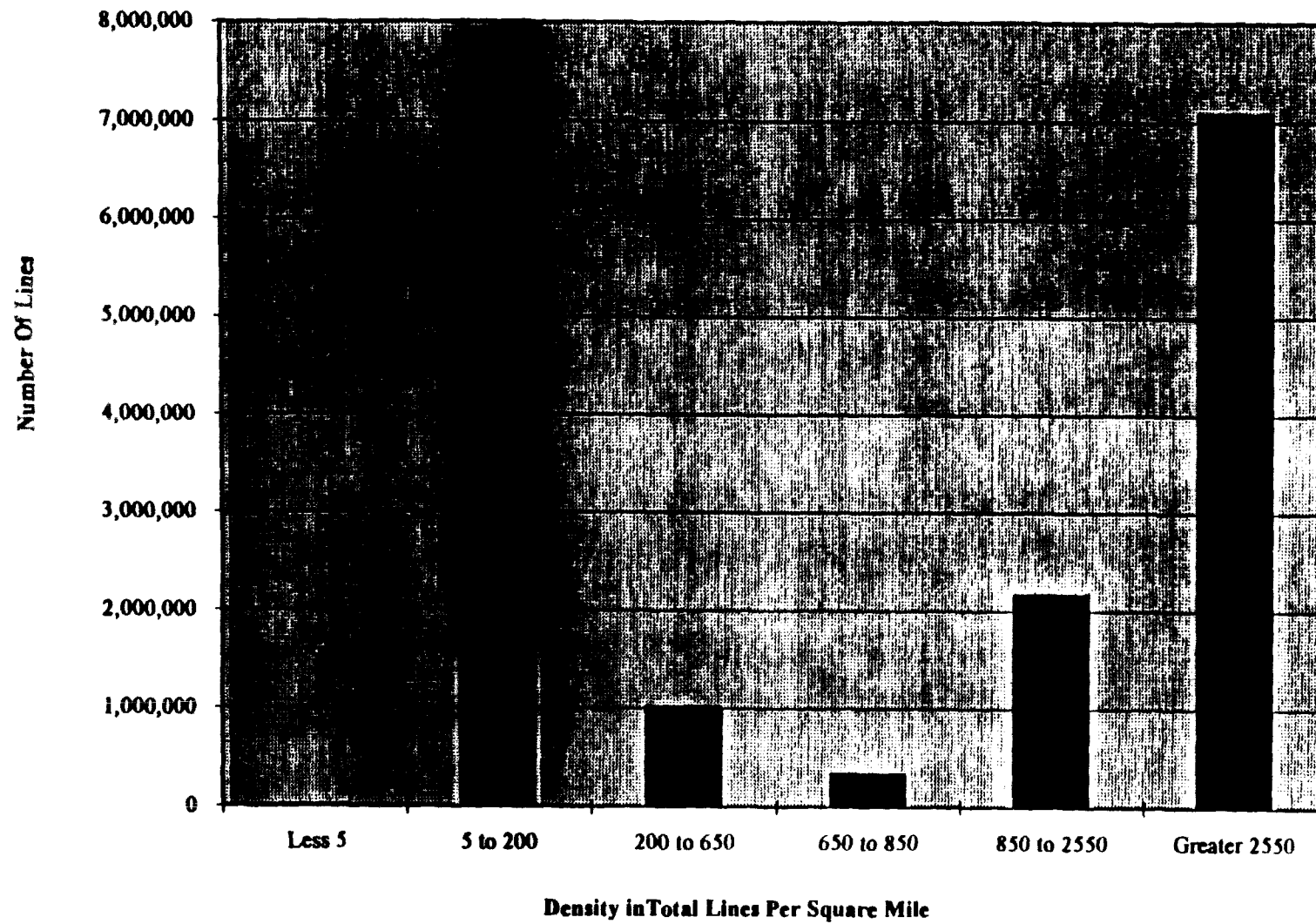
New York Household Distribution By Residential Service Monthly Cost





New York Household Distribution By Density Group



New York Total Lines Distribution By Density Group

Aggregate Support	ARMIS
At \$20 = \$	529,685,357
At \$30 = \$	282,980,918
At \$40 = \$	142,022,289
At \$50 = \$	55,500,667
At \$60 = \$	13,780,684
At \$70 = \$	3,960,971
At \$80 = \$	1,721,513
Annual Benchmark Cost = \$	1,749,691,887
State Average Monthly Cost= \$	34.22

Density	Households	Lines
Less 5	900	1,155
5 to 200	1,272,673	1,897,298
200 to 650	485,633	893,306
650 to 850	152,503	291,637
850 to 2550	553,571	1,038,207
Greater 2550	51,818	139,501
Total	2,517,098	4,261,105

Cost Category	ARMIS Households
\$0<=\$ 5	-
\$5<=\$10	-
\$10<=\$15	6,486
\$15<=\$20	97,709
\$20<=\$25	322,285
\$25<=\$30	513,901
\$30<=\$35	435,453
\$35<=\$40	244,830
\$40<=\$45	180,233
\$45<=\$50	154,380
\$50<=\$55	227,160
\$55<=\$60	166,988
\$60<=\$65	94,625
\$65<=\$70	40,931
\$70<=\$75	15,013
\$75<=\$100	14,789
\$100<=\$150	2,303
\$150<=\$200	10
\$200<=\$250	2
\$250<=\$300	-
\$300<=\$500	-
\$500<=\$1000	-
\$1000+	-
Total Households	2,517,098

Loop Category	Households
0 <= 5Kft	94,083
5Kft <= 10Kft	365,242
10Kft <= 15Kft	481,288
15Kft <= 20Kft	360,275
20Kft <= 25Kft	327,877
25Kft <= 30Kft	240,264
30Kft <= 40Kft	331,601
40Kft <= 50Kft	192,753
50Kft <= 60Kft	76,929
60Kft <= 70Kft	25,387
70Kft <= 80Kft	15,890
80Kft <= 90Kft	3,872
90Kft <= 100Kft	1,049
100Kft <= 150Kft	588
150Kft <= 200Kft	-
200Kft+	-

Loop Information	Length
Minimum Loop Length	850
Maximum Loop Length	111,322
Average Loop Length	20,589

Maximum Monthly Cost	\$208.17
Average Monthly Cost	\$34.22
Lines Above \$10K Loop Inv	2

Benchmark Cost Model 2 Results

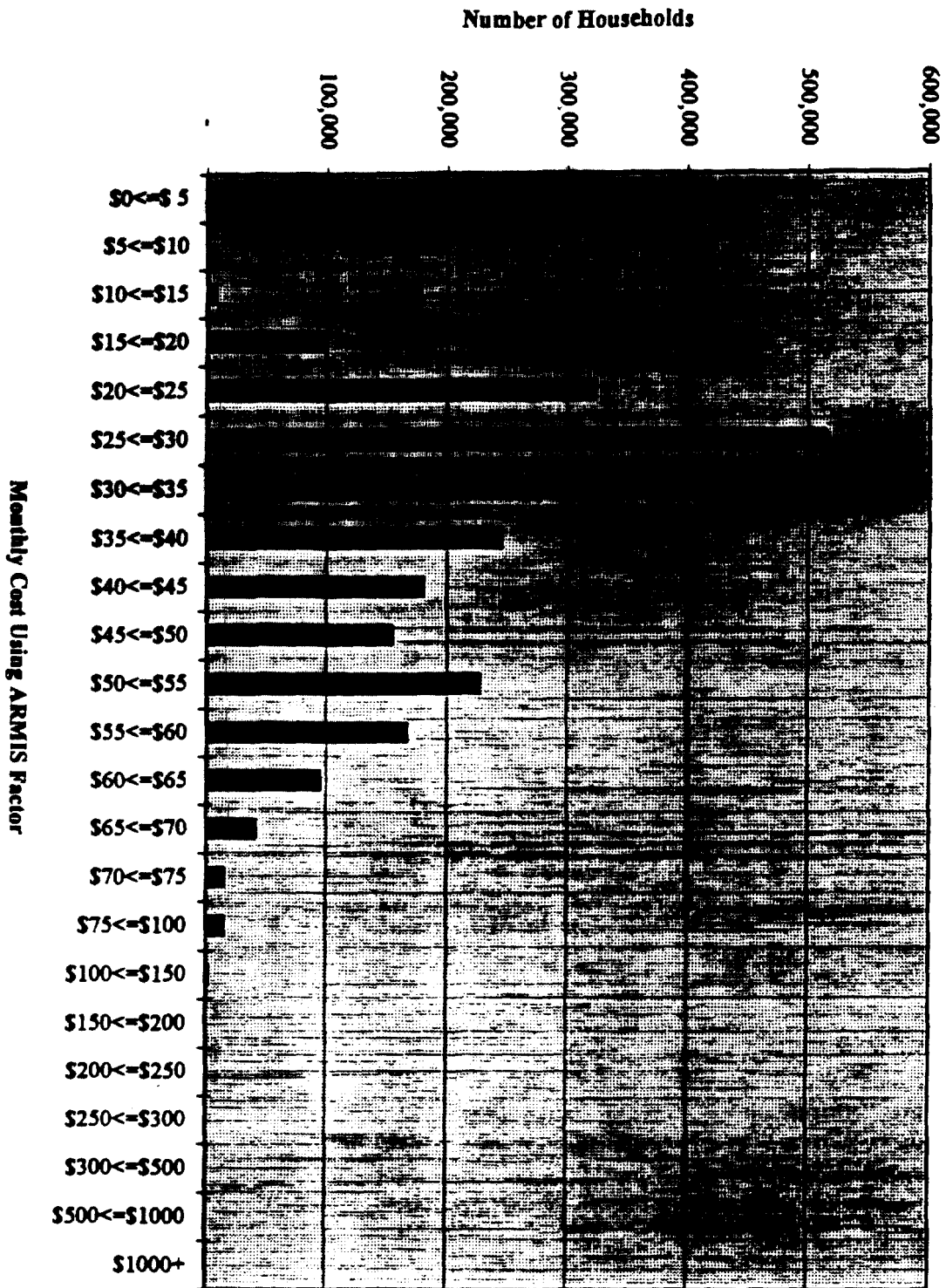
State: North Carolina

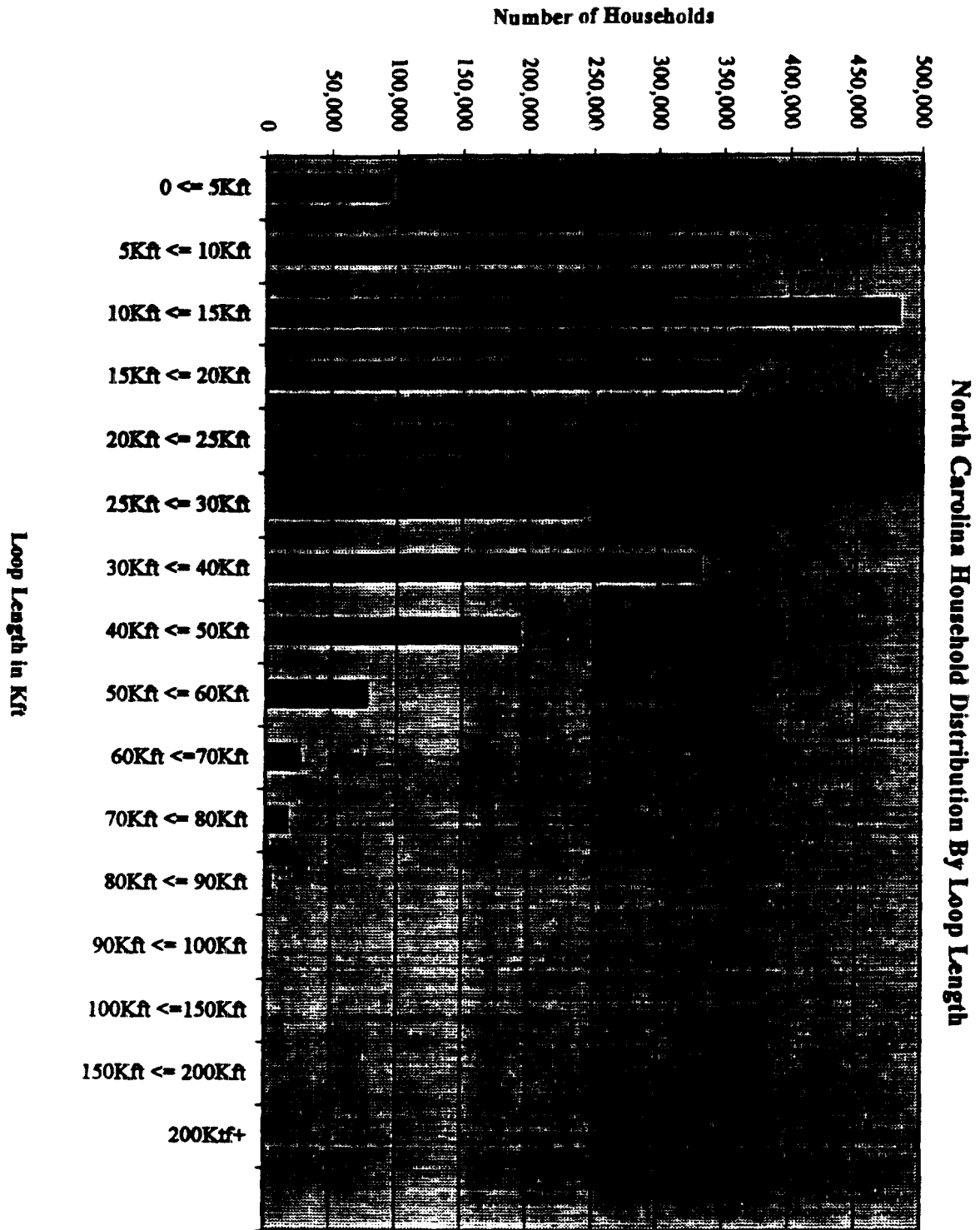
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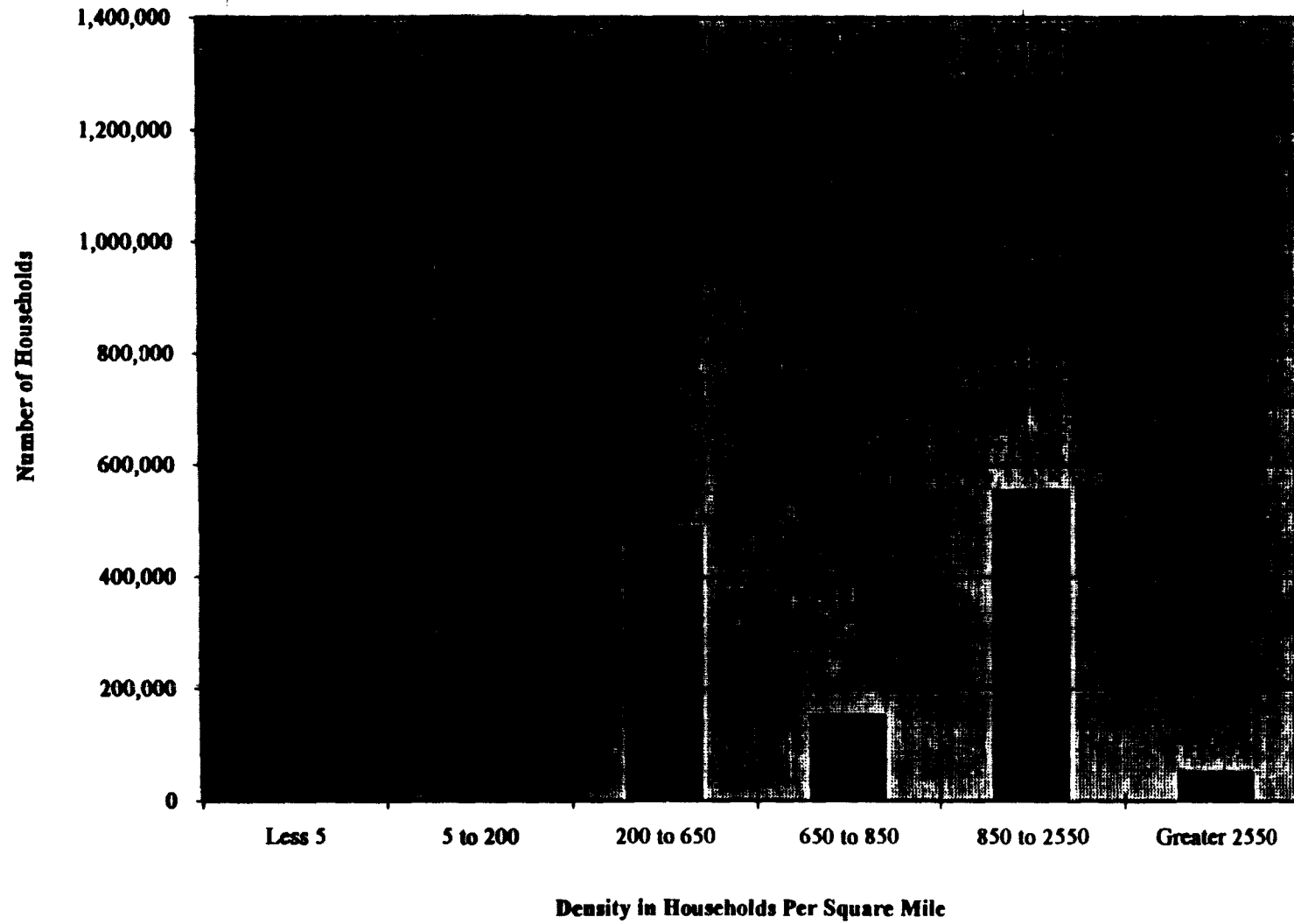
Density	Summary Results	Weighted
Less 5	Sum of # Households	900
	Sum of # Lines	1,155
	Average of Loop Length	72,364
	Average of Loop \$ per Line	\$4,369
	Average of Total Invstmnt \$/Ln	\$4,572
	Average of Monthly Cost1	\$98.14
5 to 200	Sum of # Households	1,272,673
	Sum of # Lines	1,897,298
	Average of Loop Length	30,755
	Average of Loop \$ per Line	\$1,729
	Average of Total Invstmnt \$/Ln	\$1,866
	Average of Monthly Cost1	\$45.18
200 to 650	Sum of # Households	485,633
	Sum of # Lines	893,306
	Average of Loop Length	15,515
	Average of Loop \$ per Line	\$836
	Average of Total Invstmnt \$/Ln	\$953
	Average of Monthly Cost1	\$27.30
650 to 850	Sum of # Households	152,503
	Sum of # Lines	291,637
	Average of Loop Length	12,091
	Average of Loop \$ per Line	\$769
	Average of Total Invstmnt \$/Ln	\$881
	Average of Monthly Cost1	\$25.84
850 to 2550	Sum of # Households	553,571
	Sum of # Lines	1,038,207
	Average of Loop Length	10,538
	Average of Loop \$ per Line	\$691
	Average of Total Invstmnt \$/Ln	\$800
	Average of Monthly Cost1	\$24.22
Greater 2550	Sum of # Households	51,818
	Sum of # Lines	139,501
	Average of Loop Length	6,949
	Average of Loop \$ per Line	\$522
	Average of Total Invstmnt \$/Ln	\$629
	Average of Monthly Cost1	\$20.83

North Carolina Household Distribution By Residential Service Monthly Cost

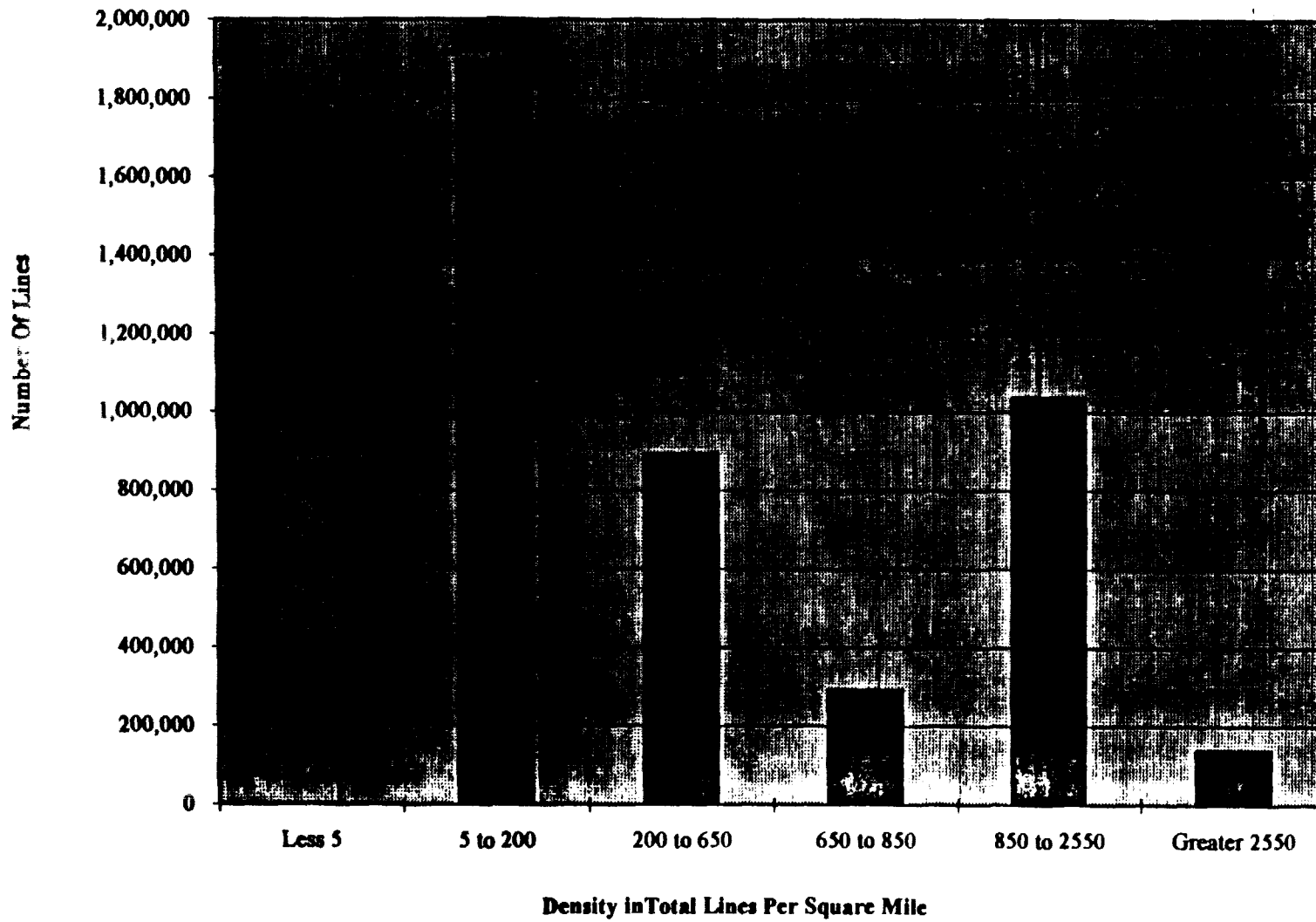




North Carolina Household Distribution By Density Group



North Carolina Total Lines Distribution By Density Group



Benchmark Cost Model 2 Results

State: North Dakota

Date: 7/1/96

Time: 2:29:22 PM

Aggregate Support	ARMIS
At \$20 = \$	92,077,428
At \$30 = \$	70,790,325
At \$40 = \$	57,124,433
At \$50 = \$	46,761,943
At \$60 = \$	37,891,818
At \$70 = \$	30,213,641
At \$80 = \$	23,362,315
Annual Benchmark Cost = \$	223,225,426
State Average Monthly Cost= \$	45.04

Density	Households	Lines
Less 5	38,528	50,938
5 to 200	79,248	124,791
200 to 650	28,633	52,119
650 to 850	8,290	15,166
850 to 2550	60,868	111,744
Greater 2550	26,235	58,260
Total	241,802	413,018

Cost Category	ARMIS Households
\$0<=\$ 5	-
\$5<=\$10	-
\$10<=\$15	1,087
\$15<=\$20	22,621
\$20<=\$25	40,989
\$25<=\$30	37,454
\$30<=\$35	29,001
\$35<=\$40	13,243
\$40<=\$45	12,025
\$45<=\$50	5,957
\$50<=\$55	5,616
\$55<=\$60	5,637
\$60<=\$65	4,244
\$65<=\$70	3,296
\$70<=\$75	3,455
\$75<=\$100	23,611
\$100<=\$150	26,301
\$150<=\$200	6,137
\$200<=\$250	1,128
\$250<=\$300	-
\$300<=\$500	-
\$500<=\$1000	-
\$1000+	-
Total Households	241,802

Loop Category	Households
0 <= 5Kft	28,791
5Kft <= 10Kft	56,526
10Kft <= 15Kft	38,740
15Kft <= 20Kft	28,951
20Kft <= 25Kft	12,257
25Kft <= 30Kft	10,325
30Kft <= 40Kft	21,168
40Kft <= 50Kft	17,045
50Kft <= 60Kft	10,675
60Kft <= 70Kft	6,428
70Kft <= 80Kft	6,148
80Kft <= 90Kft	2,482
90Kft <= 100Kft	1,125
100Kft <= 150Kft	998
150Kft <= 200Kft	143
200Kft+	-

Loop Information	Length
Minimum Loop Length	1,557
Maximum Loop Length	163,501
Average Loop Length	20,587

Maximum Monthly Cost	\$245.36
Average Monthly Cost	\$45.04
Lines Above \$10K Loop Inv	633

Benchmark Cost Model 2 Results

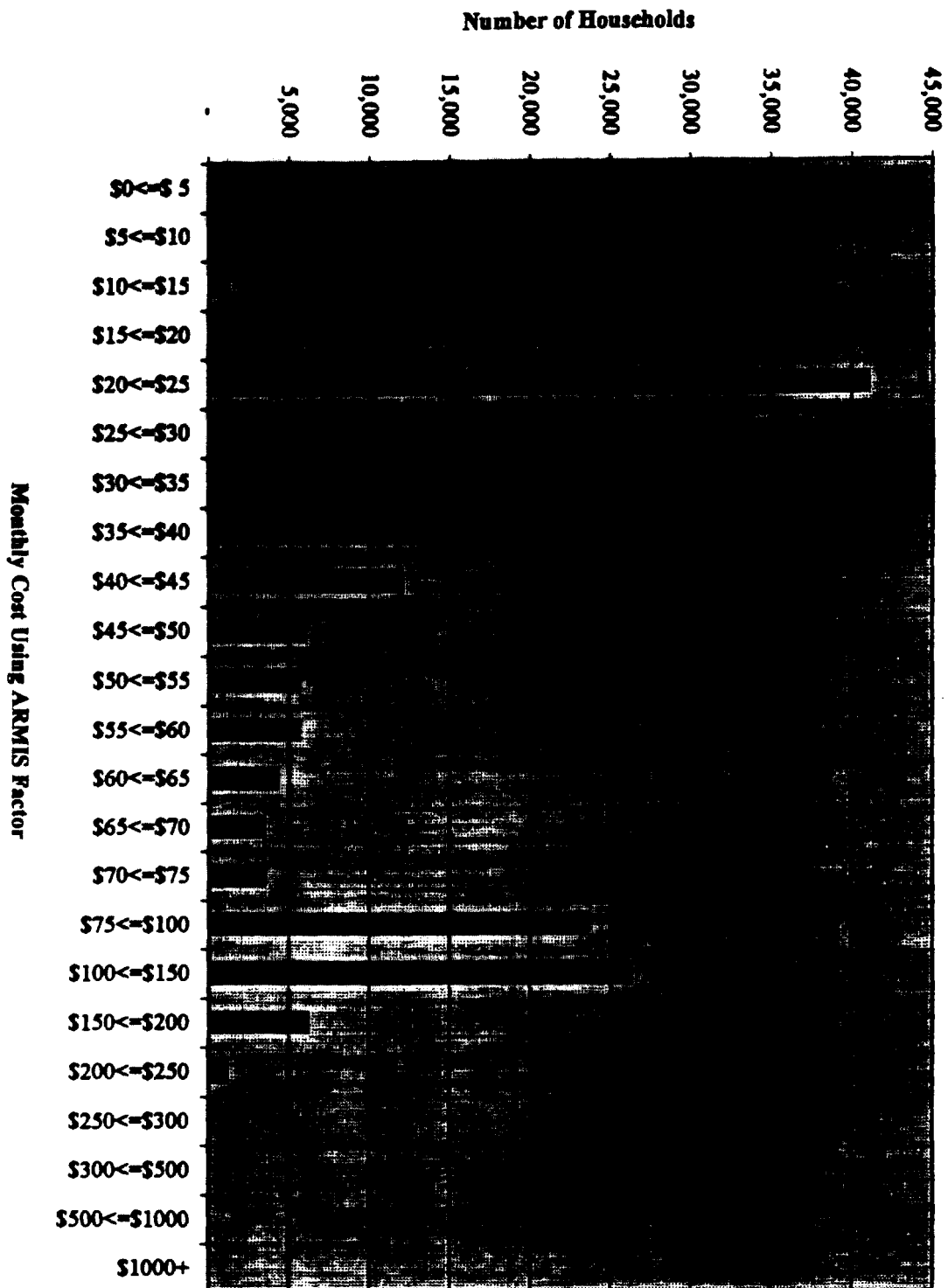
State: North Dakota

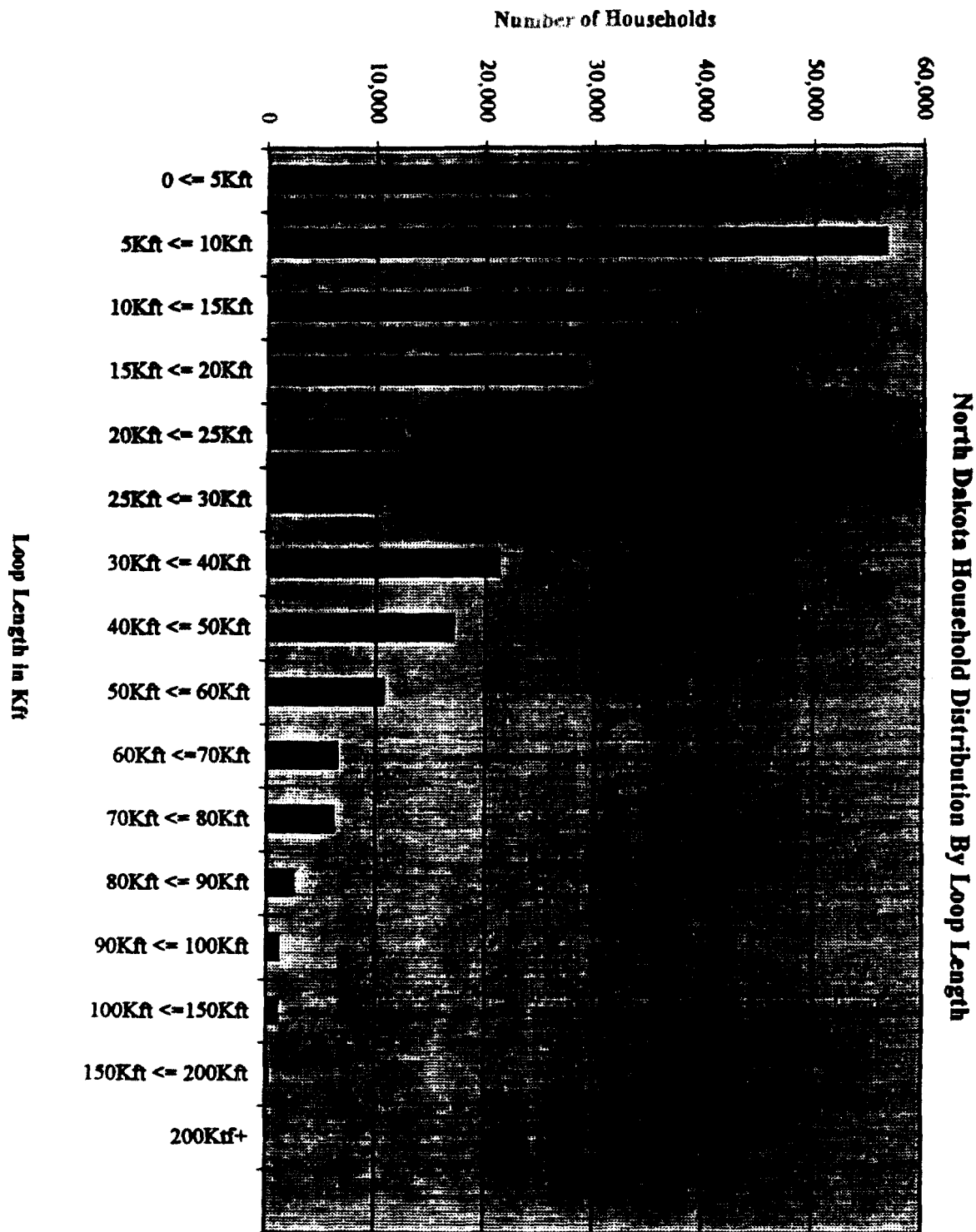
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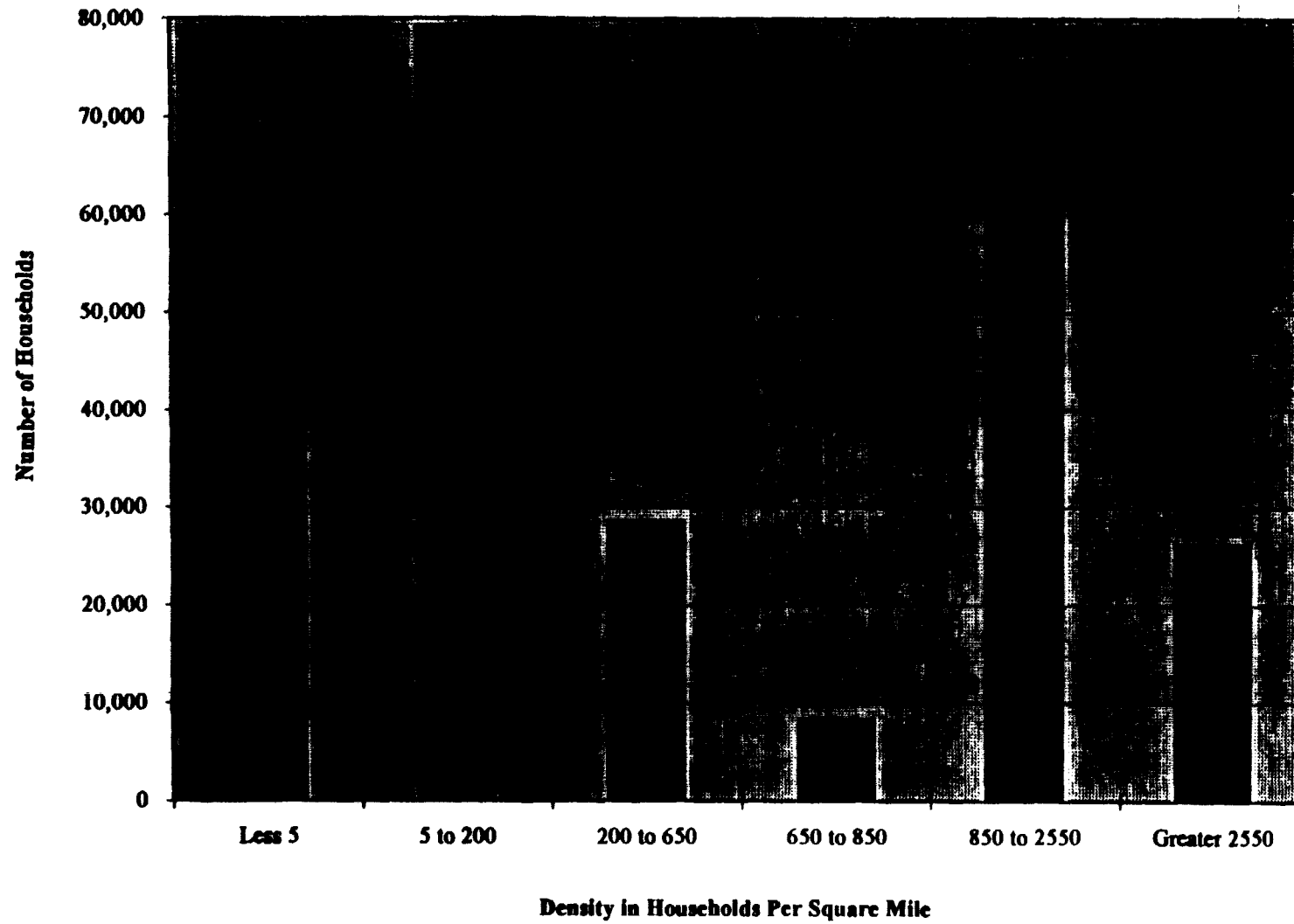
Density	Summary Results	Weighted
Less 5	Sum of # Households	38,528
	Sum of # Lines	50,938
	Average of Loop Length	55,628
	Average of Loop \$ per Line	\$5,047
	Average of Total Invstmnt \$/Ln	\$5,680
	Average of Monthly Costl	\$120.63
5 to 200	Sum of # Households	79,248
	Sum of # Lines	124,791
	Average of Loop Length	26,666
	Average of Loop \$ per Line	\$2,029
	Average of Total Invstmnt \$/Ln	\$2,333
	Average of Monthly Costl	\$54.62
200 to 650	Sum of # Households	28,633
	Sum of # Lines	52,119
	Average of Loop Length	14,726
	Average of Loop \$ per Line	\$841
	Average of Total Invstmnt \$/Ln	\$986
	Average of Monthly Costl	\$27.98
650 to 850	Sum of # Households	8,290
	Sum of # Lines	15,166
	Average of Loop Length	9,775
	Average of Loop \$ per Line	\$743
	Average of Total Invstmnt \$/Ln	\$873
	Average of Monthly Costl	\$25.68
850 to 2550	Sum of # Households	60,868
	Sum of # Lines	111,744
	Average of Loop Length	9,127
	Average of Loop \$ per Line	\$591
	Average of Total Invstmnt \$/Ln	\$712
	Average of Monthly Costl	\$22.47
Greater 2550	Sum of # Households	26,235
	Sum of # Lines	58,260
	Average of Loop Length	6,970
	Average of Loop \$ per Line	\$579
	Average of Total Invstmnt \$/Ln	\$691
	Average of Monthly Costl	\$22.02

North Dakota Household Distribution By Residential Service Monthly Cost





North Dakota Household Distribution By Density Group



North Dakota Total Lines Distribution By Density Group

